Turning the Radio On or Off

1. Rotate the **On/Off/Volume Control** knob clockwise. You will hear the self-test pass tone and see the green LED indicator light momentarily.
2. Rotate the **On/Off/Volume Control** knob counterclockwise until you hear a click and both the display and the LED indicators turn off.

Adjusting the Volume

1. Turn the On/Off/Volume Control knob clockwise to increase the volume, or counterclockwise to decrease the volume.

Selecting a Radio Channel

1. Press the ▲ or ▼ button to select the desired channel.

Sending a Call

1. Turn radio on and select appropriate channel.
2. Press **PTT** button, hold the microphone 1 to 2 inches (2.5 to 5 cm) from your mouth, and speak clearly into it.
3. Release **PTT** button to listen.

Receiving a Call

1. Turn radio on and adjust volume to the desired level.
2. Select desired channel.
3. To respond to an incoming call, press **PTT** button, hold the microphone 1 to 2 inches (2.5 to 5 cm) from your mouth, and speak clearly into it.

Starting or Stopping Scan

1. Press the preprogrammed **Scan** button to start scan. The green LED indictor blinks during scan operation. Or, select a channel that has been preprogrammed to start Auto Scan.
2. Press the **Scan** button again to stop scan. Or, select a channel that has not been preprogrammed to stop Auto Scan.

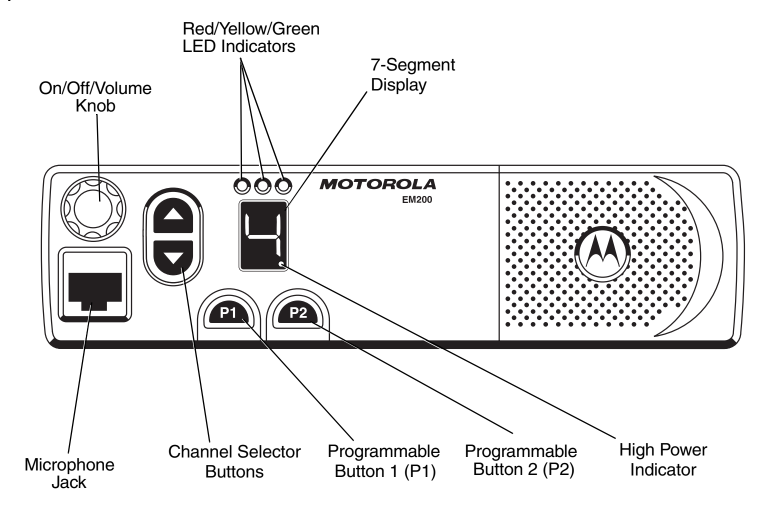
Deleting a Nuisance Channel During Scanning

1. While radio is on a nuisance channel, hold down preprogrammed **Nuisance Delete** button until you hear a tone.
2. Release **Nuisance Delete** button.



EM200™ Quick Reference Card

Record the functions for your radio's programmable buttons in the table provided below.



Button	Function	Short Press	Long Press	Hold Down	Page

LED Indicators

LED State/Color	Indication
Radio Call	
Red	Transmitting
Flashing Red	Receiving
Flashing Red	Channel Busy
Scan	
Flashing Green	Scanning for activity
Call Alert	
Flashing Yellow	Indicates receiving a Call Alert
Selective Call	
Flashing Yellow	Indicates receiving a Selective Call
Sticky Monitor/Open Squelch	
Yellow	While monitoring
High/Low Power	
Dot on Display	Indicates High Power
Dot Not On Display	Indicates Low Power

Audio Indicators for Programmable Buttons

Programmable Button	Positive Indicator Tone	Negative Indicator Tone
Scan	**Start** scan	**Stop** scan
Power Level	**High** power selected	**Low** power selected
Squelch	**Tight** Squelch	**Normal** Squelch
Repeater/ Talkaround	**Does not use** repeater	**Uses** repeater
VOX	VOX **enabled**	VOX **disabled**
Local/Distance	**Local** Mode	**Distance** Mode